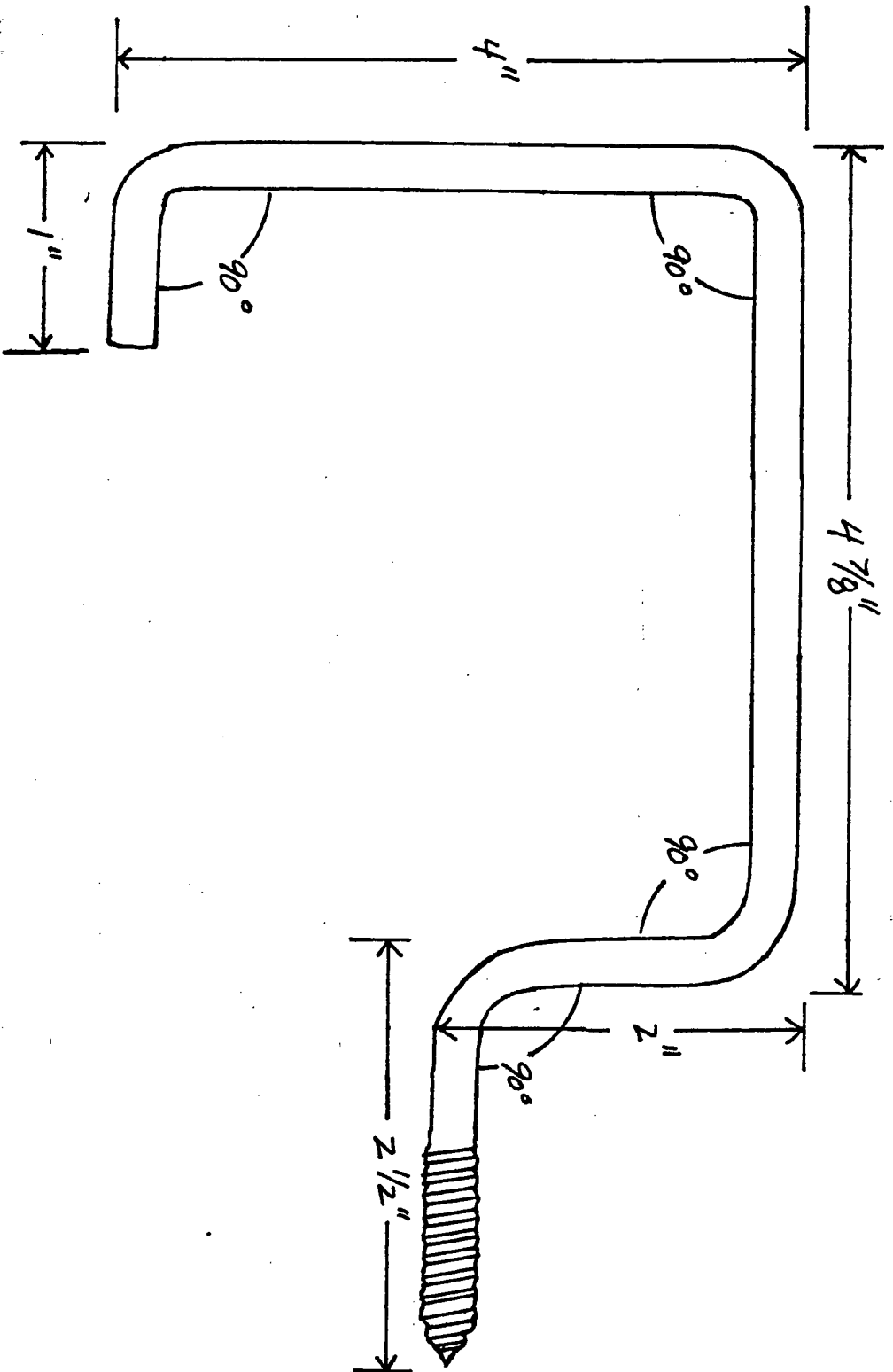
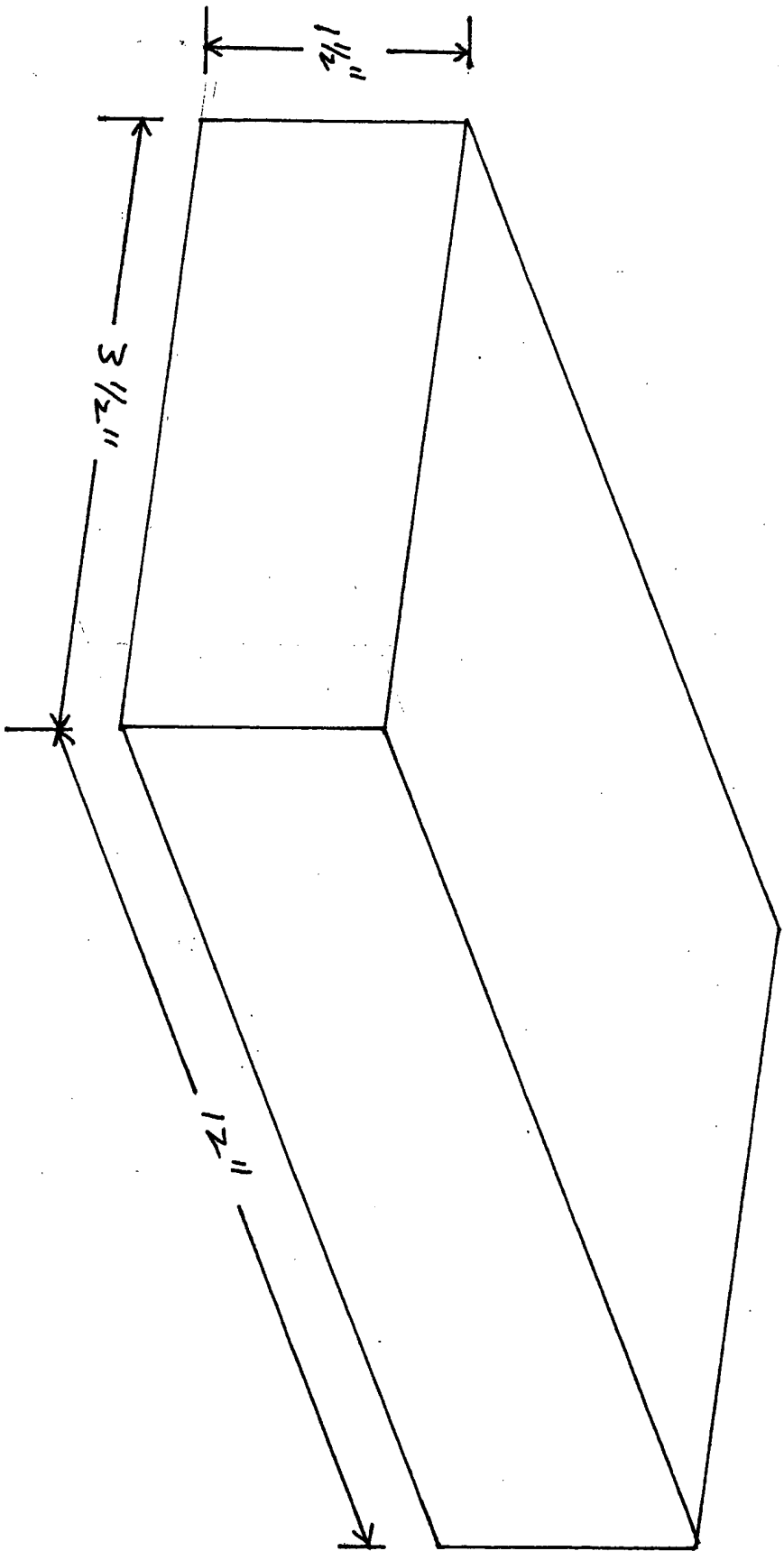


FIGURE 1 OF 10



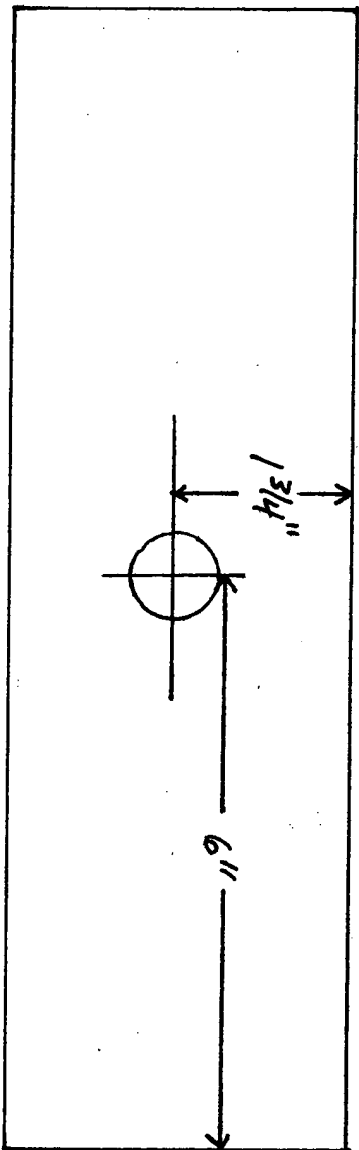
1/4" HARDENED STEEL BAR WITH THREADED END SHAPED TO SPECIFICATIONS

FIGURE 2 OF 10

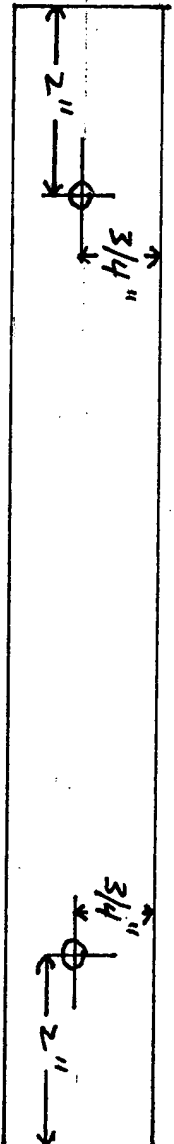


WOOD BLOCK CUT TO SPECIFICATIONS (STANDARD SIZE 2 x 4, 12 INCHES LONG)  
- LENGTH CAN VARY DEPENDING ON REQUIREMENTS

FIGURE 3 OF 10



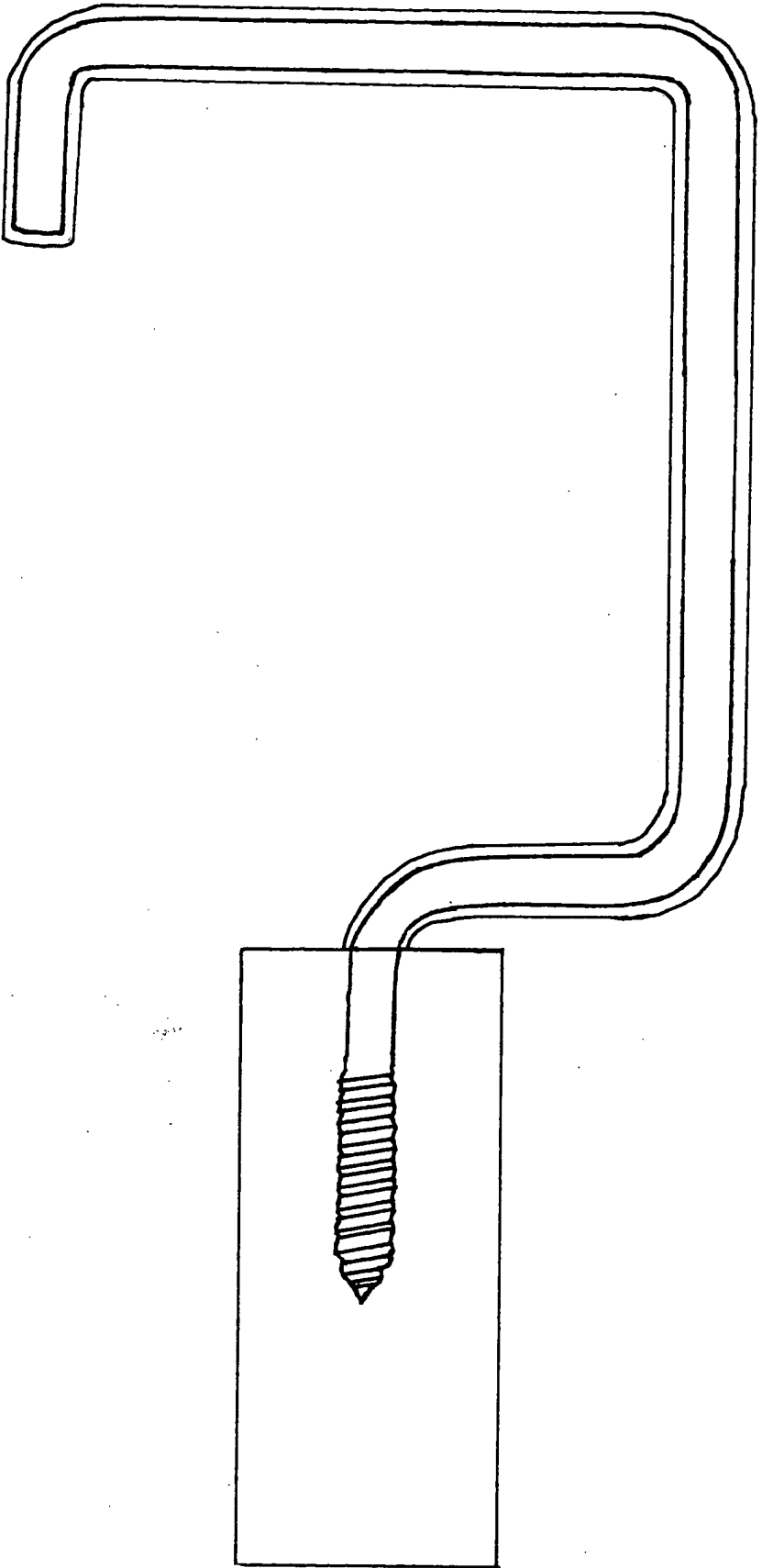
TOP VIEW



SIDE VIEW

- 1 INCH HOLE DRILLED THROUGH CENTER OF TOP OF WOOD BLOCK
- (2)  $\frac{3}{16}$  INCH HOLES DRILLED 2 INCHES DEEP INTO SIDE OF WOOD BLOCK

FIGURE 4 OF 10



STEEL HOOKS ARE SCREWED INTO SIDE HOLES OF WOOD BLOCK  
STEEL HOOKS ARE COATED WITH RUBBER TO PREVENT  
SLIPPING

FIGURE 5 OF 10

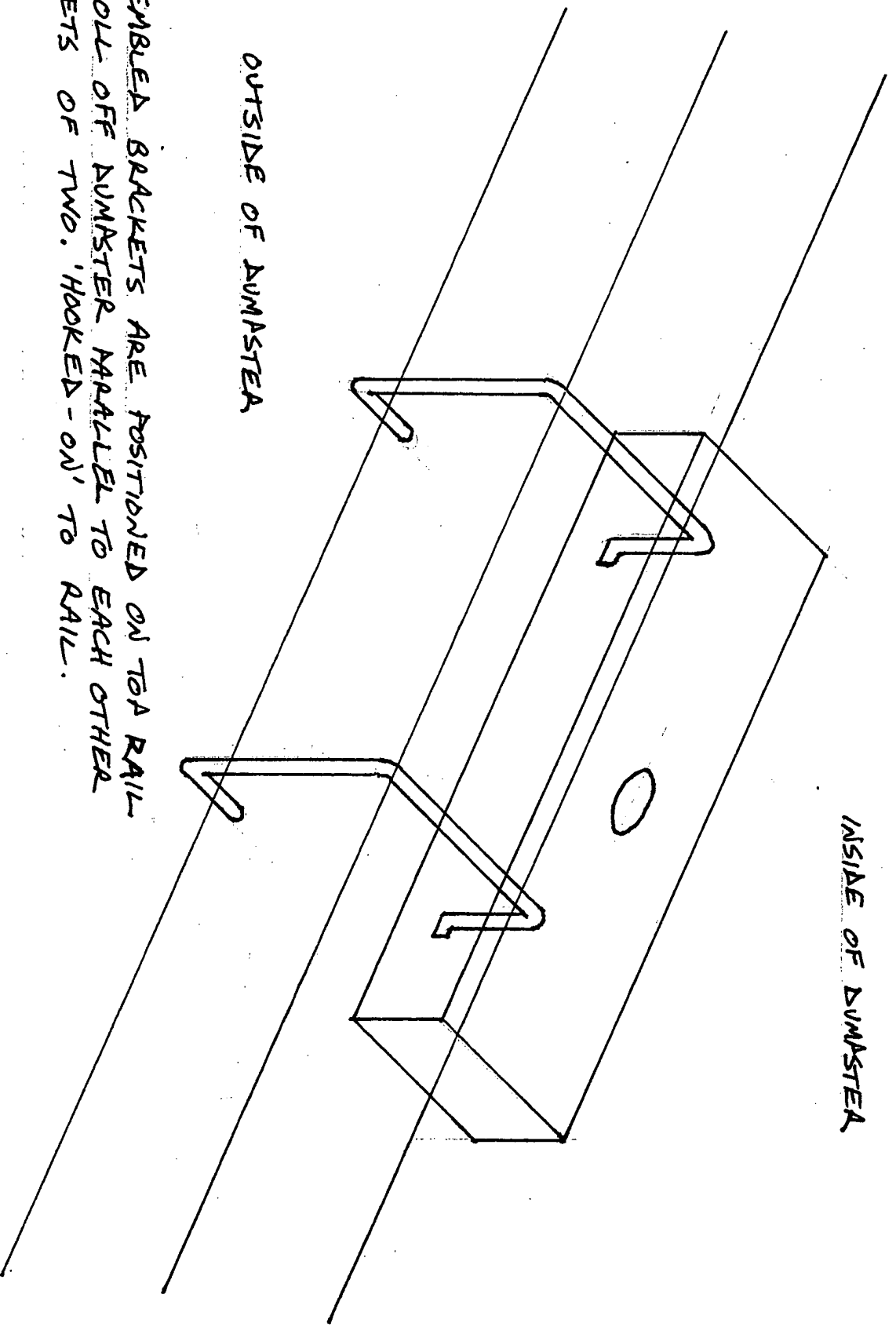
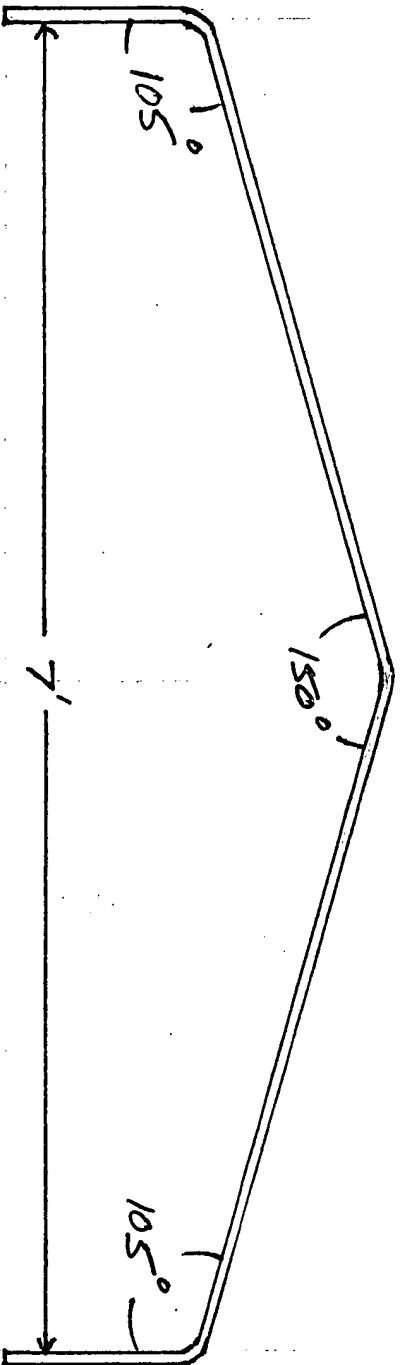
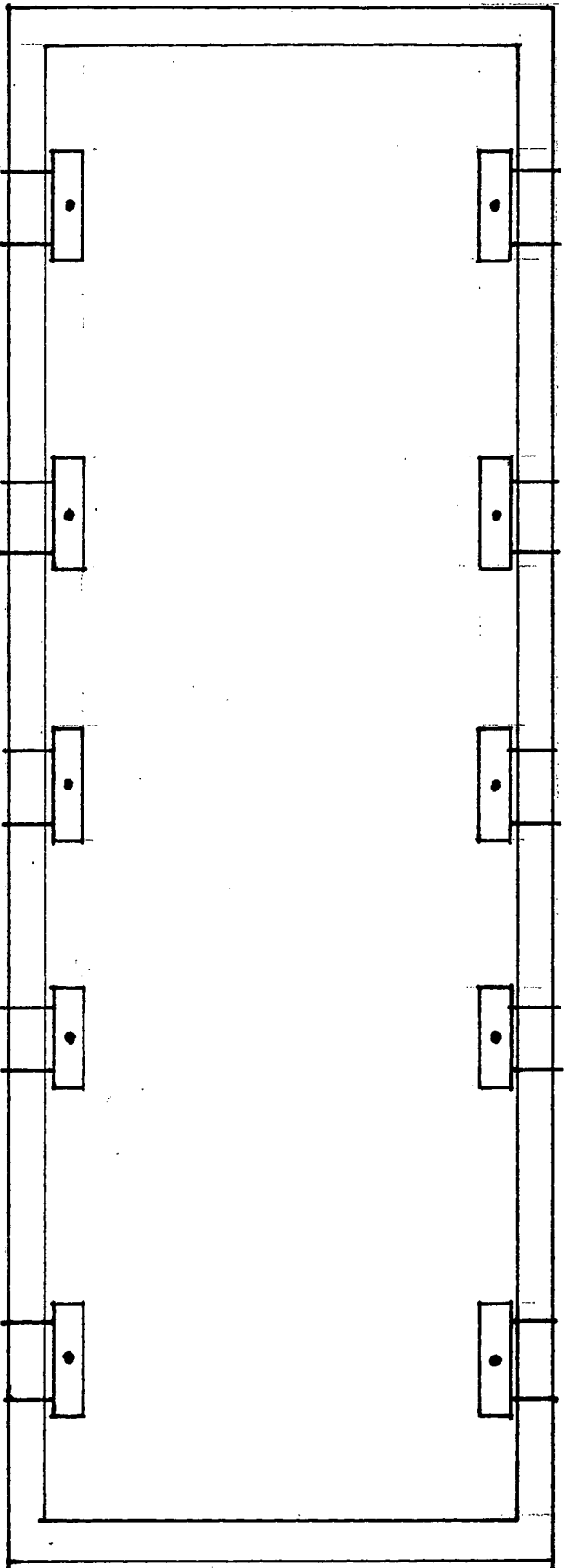


FIGURE 6 OF 10



BOWS ARE MANUFACTURED USING 3/4 INCH ALUMINUM TUBING  
SHAPE TO SPECIFICATIONS

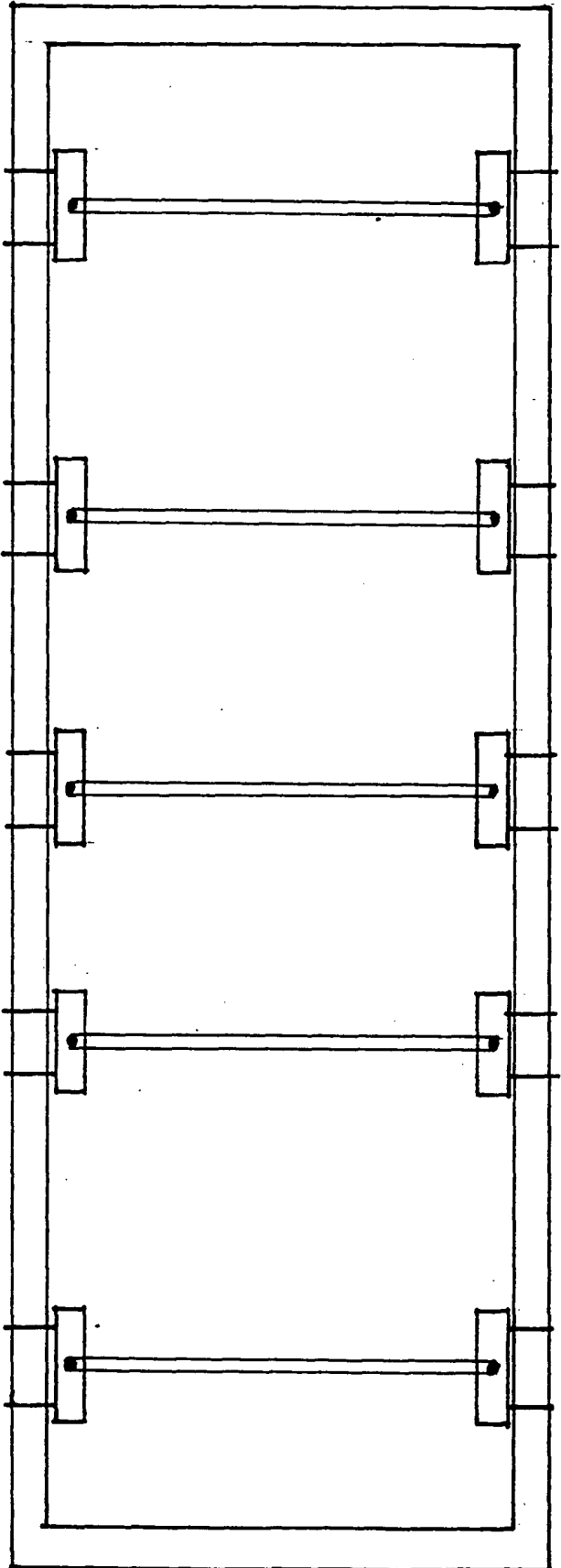
TOP VIEW OF DUMMASTER



SEVERAL SETS OF BRACKETS ARE POSITIONED ALONG TOP  
RAIL OF ROLL OFF DUMMASTER

FIGURE 8 OF 10

TOP VIEW OF DUMPSTER

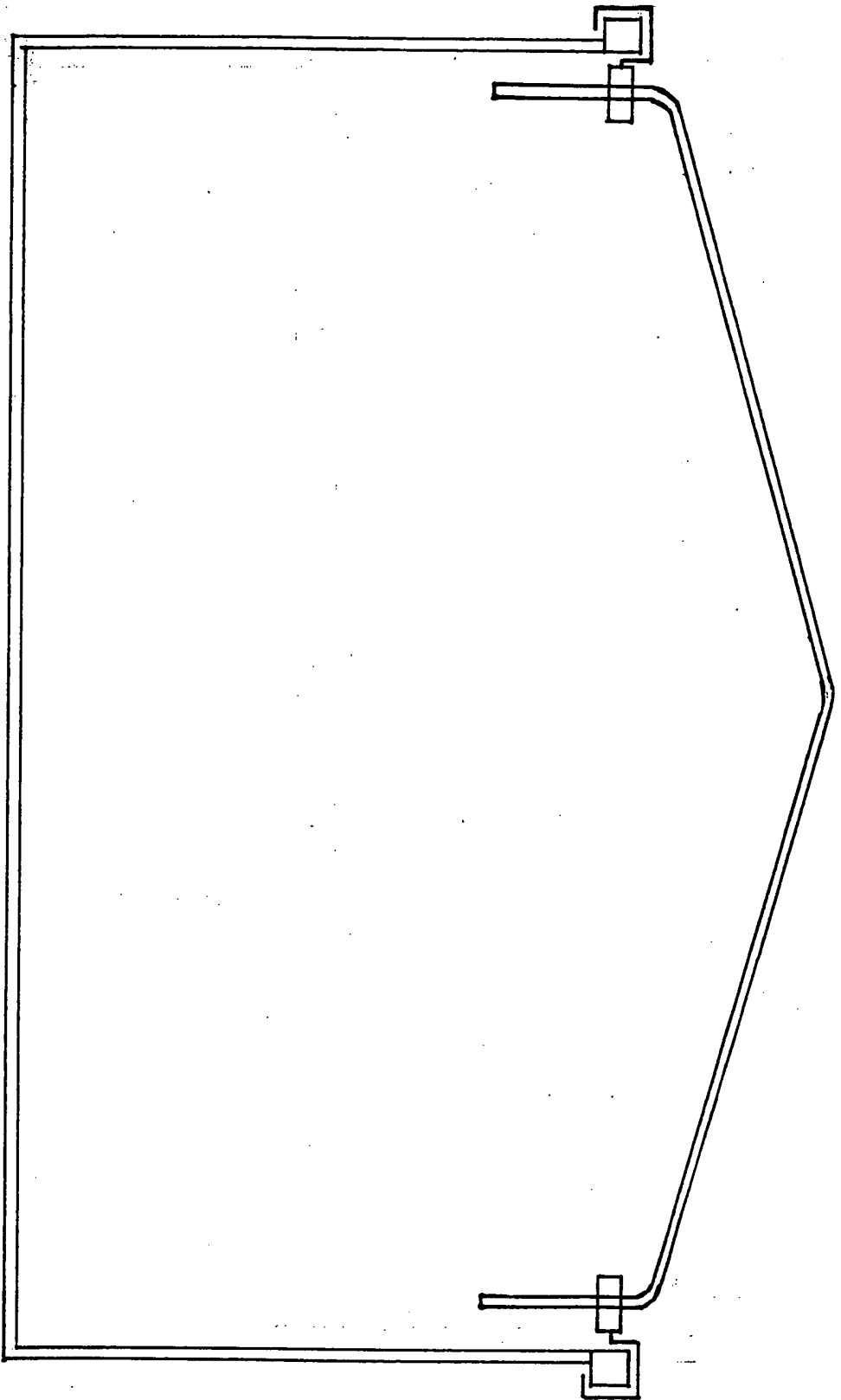


BOWS ARE INSERTED THROUGH THE ONE INCH DRILL HOLES IN THE BRACKETS AND SUSPENDED ACROSS THE TOP OF DUMPSTER



REAR VIEW OF DUMMASTER

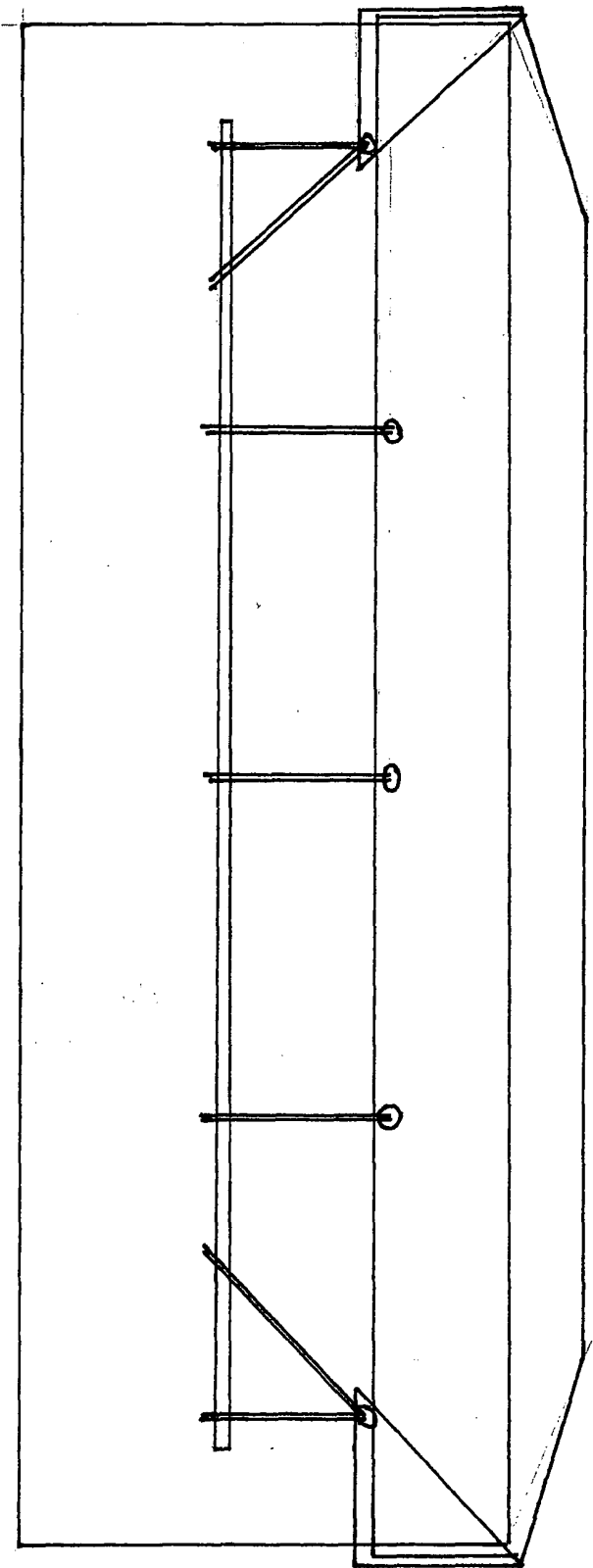
FIGURE 9 OF 10



BOWS ARE INSERTED THROUGH ONE INCH DRILL HOLES IN BRACKETS  
AND SUSPENDED ACROSS TOP OF DUMMASTER

FIGURE 10 OF 10

SIDE VIEW OF DUMMASTER



TOP OF DUMMASTER IS COVERED WITH A NYLON REINFORCED POLY OR  
CANVAS TAAP AND SECURED TO THE SIDE TIE BAR WITH CORD,  
BUNGY, OR LOCKABLE STEEL CABLE THROUGH GROMMET HOLES  
IN COVER.